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A34394 PCT-USA (066340.0131)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee : Weiss  
Serial No. : 09/868,797 Examiner : To Be Assigned  
Filed : June 21, 2001 Group Art Unit: 1745  
For : DEVICE AND METHOD FOR GENERATING  
AND EXECUTING COMPRESSED PROGRAM  
OF A VERY LONG INSTRUCTION WORD PROCESSOR

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LETTER

I hereby certify that this paper is being deposited with the United States Postal Service as first class mail, in an envelope addressed to: Hon. Commissioner for Patents and Trademarks, Washington, D.C. 20231

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October 3, 2001  
Date of Deposit

Ronald B. Hildreth  
Attorney Name

*Ronald B. Hildreth*  
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19,498  
PTO Registration No.

October 3, 2001  
Date of Signature

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Commissioner for Patents  
Washington, D.C. 20231

Sir:

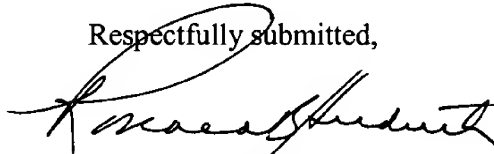
Please refer to the Information Disclosure Statement dated August 22, 2001, and the attached PTO-1449 form.

Enclosed are copies of the following documents listed in the PTO-1449 form:

1. Weiss et al., "Dynamic Codewidth Reduction for VLIW Instruction Set Architectures in Digital Signal Processors", November 1996; and

2. Lefurgy et al., "Improving Code Density Using Compression Techniques",  
December 1997.

Respectfully submitted,



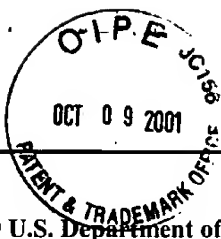
Ronald B. Hildreth

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Enclosure

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<b>Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use several sheets if necessary)	Atty. Docket No. (A34394 PCT USA) 066340.0131	Serial No. 09/868,797
	Applicant Weiss	
	Filing Date June 21, 2001	Group To Be Assigned

### U.S. PATENT DOCUMENTS

*Exam. Init.	Document No.	Date	Name	Class	Subclass	Filing Date if Appro.

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### FOREIGN PATENT DOCUMENTS

Document No.	Date	Country	Class	Subclass	Translation Yes No

### OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

	Weiss et al., "Dynamic Codewidth Reduction for VLIW Instruction Set Architectures in Digital Signal Processors", November 1996.
	Lefurgy et al., "Improving Code Density Using Compression Techniques", December 1997.

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